

IN THE CLAIMS

This listing of the claim will replace all prior versions and listings of claim in the present application.

Listing of Claims

Claims 1-19 (canceled).

20. (new) A ticket examiner for examining a ticket, comprising:

a ticket slot into which the ticket is entered;

a pickup port for ejecting the ticket;

a controller;

a first antenna covering a long distance service area;

a second antenna covering a nearby service area; and

a communication module which sends a call to a medium of a user, the communication module stopping calling to the user medium in response to entry of the ticket into the ticket slot,

wherein said controller, in response to detection of the user medium by the communication module through the first antenna, receives information of the ticket from the user medium, requests authentication of the ticket information to a center apparatus, and generates printing data based on the ticket information in response to a result of the reference that the ticket is valid, and stores the printing data in the controller, and

wherein the controller, in response to detection of the user medium through the second antenna, prints the printing data stored on the controller on a slip using a printer to transport the printed slip to the pickup port.

21. (new) A ticket examiner according to claim 20, further comprising:
a sensor,
wherein the communication module starts detection of the user medium through the second antenna in response to an event that the sensor has sensed the user.

22. (new) A ticket examiner according to claim 21, wherein the sensor is an optical sensor.

23. (new) A ticket examiner according to claim 20, further comprising:
a gate.

24. (new) A ticket examiner according to claim 23, wherein the controller opens the gate after the printer has printed the printing data on the slip.

25. (new) A ticket examiner according to claim 20, wherein the communication module transmits identification information provided for each medium of the user and a synchronizing clock to the user medium in response to detection of the user medium by the communication module through the first antenna.

26. (new) A ticket examiner according to claim 25, wherein the communication module requires information of the ticket to the user medium through the second antenna, and in response to the request, receives a result of synchronization by the synchronizing clock and the ticket information from the user medium.

27. (new) A ticket examiner according to claim 20, wherein the controller discards the ticket information from the user medium.

28. (new) A ticket examiner according to claim 27, wherein the controller discards the ticket information from the user medium during a time period starting from a time after the user passes through the ticket examiner and ending at a time when the user medium moves away from a coverage service area of the first antenna.

29. (new) A ticket examiner according to claim 27, wherein the controller requests the user medium to discard the ticket information after the printer has printed the printing data on a slip.

30. (new) A ticket examiner according to claim 20, wherein the user medium is an IC card or a mobile terminal.

31. (new) A ticket examiner according to claim 20, wherein the controller, in response to an event that the communication module establishes

a communication with the user medium, transmits a command for reading voice data for aural guidance or voice data stored in the user medium.

32. (new) A ticket examiner according to claim 20, wherein said controller, in response to detection of the user medium by the communication module through the first antenna, receives information of the ticket from the user medium, requests reference of the ticket information to a center apparatus, and generates a magnetic recording data together with the printing data based on the ticket information in response to a result of the authentication that the ticket is valid, and stores the magnetic recording data together with the printing data in the controller, and

wherein the controller, in response to detection of the user medium through the second antenna, prints the printing data stored on the controller on a slip using a printer and writes the magnetic recording data stored in the controller onto a slip using a magnetic recorder.